PATENT

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In the Claims

1. (Currently amended) One or more computer-readable media comprising computer

executable instructions that, when executed, direct a computer to:

display Web-based pages on a display device, each Web-based display page comprising:

a first area containing a graphical workflow indicator that provides an ordered list of user-

selectable tasks associated with performing provisioning hardware resources in a network; and

a second area containing display information and/or parameter fields associated with a

particular one of the user-selectable tasks, such that when a particular one of the user-selectable

tasks is selected from the first area, information and/or parameter fields necessary to complete

operations associated with the particular one of the user-selectable tasks are presented in the

second area.

2. (Original) One or more computer-readable media as recited in Claim 1, wherein each of the

user-selectable tasks contains a hypertext link to a particular one of the pages to enable a user to

navigate through the ordered list of user selectable tasks associated with performing the

provisioning of the network.

3. (Original) One or more computer-readable media as recited in Claim 1, wherein the graphical

workflow indicator includes a numeric indicator configured to specify (i) which user-selectable

task is currently selected by the user, and (ii) where within the ordered list the user-selectable

task falls. .

- (Original) One or more computer-readable media as recited in Claim 1, wherein the display information includes a map of a network.
- (Original) One or more computer-readable media as recited in Claim 1, wherein the parameter fields are configured to display information entered by a user.
- 6. (Original) One or more computer-readable media as recited in Claim 1, wherein the parameter fields are configured to provide locations to receive information entered by a user, the information being appurtenant to the user-selectable task.
- 7. (Original) One or more computer-readable media as recited in Claim 1, further comprising computer executable instructions that, when executed, direct the computer to: display a third area simultaneously with the first and second areas, the third area including at least one tip presented to a user to assist in completing one of the user-selectable tasks selected by the user.
- 8. (Currently amended) One or more computer-readable media comprising computer executable instructions that, when executed, direct a computer to: display a Web-based user interface associated with performing provisioning <u>hardware resources</u> in a network, the Web-based user interface comprising pages including a first area having a graphical workflow indicator that provides an ordered list of user-selectable tasks associated with performing the provisioning.

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- 9. (Original) One or more computer-readable media as recited in Claim 8, further comprising computer executable instructions that, when executed direct the computer to: display a second area simultaneously with the first area on at least a portion of the pages, the second area containing display information and/or parameter fields with content necessary to complete operations corresponding to a particular one of the user-selectable tasks from the first area.
- 10. (Original) One or more computer-readable media as recited in Claim 8, wherein each of the user-selectable tasks contains a hypertext link to a particular one of the pages to enable a user to navigate through the ordered list of user selectable tasks associated with performing the provisioning of the network.
- 11. (Original) One or more computer-readable media as recited in Claim 8, further comprising computer executable instructions that, when executed direct a computer to: display a tip area in conjunction with graphical workflow indicator on at least a portion of the pages, the tip area including an instruction that is associated with assisting the user to perform one of the user-selectable tasks.
- 12. (Currently amended) A system, comprising: a memory comprising a set of computer-executable instructions; and a processor coupled to the memory, the processor configured to execute the computer-executable instructions for displaying Web-based pages on a display

device, each Web-based display page comprising:

a first area containing a graphical workflow indicator that provides an ordered list of userselectable tasks associated with performing provisioning hardware resources in a network; and

a second area containing display information and/or parameter fields associated with a particular one of the user-selectable tasks, such that when a particular one of the user-selectable tasks is selected from the first area, the display information and/or parameter fields necessary to complete operations associated with the particular one of the user-selectable tasks are presented in the second area

- 13. (Original) The system as recited in Claim 12, wherein each of the user-selectable tasks contains a hypertext link to a particular one of the Web-based pages and enables navigation through the ordered list of user selectable tasks associated with performing the provisioning of the network.
- 14. (Original) The system as recited in Claim 12, wherein the graphical workflow indicator includes a numeric indicator configured to specify (i) which user-selectable task is currently selected by the user, and (ii) where within the ordered list the user-selectable task falls.
- 15. (Original) The system as recited as recited in Claim 12, wherein the display information includes a map of a network.

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16. (Original) The system as recited in Claim 12, wherein the parameter fields are configured to display information entered by a user.

17. (Original) The system as recited in Claim 12, wherein the parameter fields are configured to provide locations to receive information entered by a user, the information being appurtenant to the user-selectable task

18. (Currently amended) A method for displaying Web-based pages on a display device, comprising:

displaying on each Web-based display page a first area containing a graphical workflow indicator that provides an ordered list of user-selectable tasks associated with performing provisioning hardware resources in a network;

displaying on each Web-based display page a second area containing display information and/or parameter fields associated with a particular one of the user-selectable tasks, such that when a particular one of the user-selectable tasks is selected from the first area, the display information and/or parameter fields necessary to complete operations associated with the particular one of the user-selectable tasks are rendered in the second area.

19. (Original) The method as recited in Claim 18, wherein each of the user-selectable tasks contains a hypertext link to a particular one of the pages to enable a user to navigate through the ordered list of user selectable tasks associated with performing the provisioning of the network.

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- 20. (Original) The method as recited in Claim 18, wherein the graphical workflow indicator includes a numeric indicator configured to specify (i) which user-selectable task is currently selected by the user, and (ii) where within the ordered list the user-selectable task falls.
- 21. (Original) The method as recited in Claim 18, wherein the display information includes a map of a network.
- 22. (Original) The method as recited in Claim 18, wherein the parameter fields are configured to display information entered by a user.
- 23. (Original) The method as recited in Claim 18, wherein the parameter fields are configured to provide locations to receive information entered by a user, the information being appurtenant to the user-selectable task.
- 24. (Original) The method as recited in Claim 18, further comprising displaying a third area simultaneously with the first and second areas, the third area including at least one tip presented to a user to assist in completing one of the user-selectable tasks selected by the user.